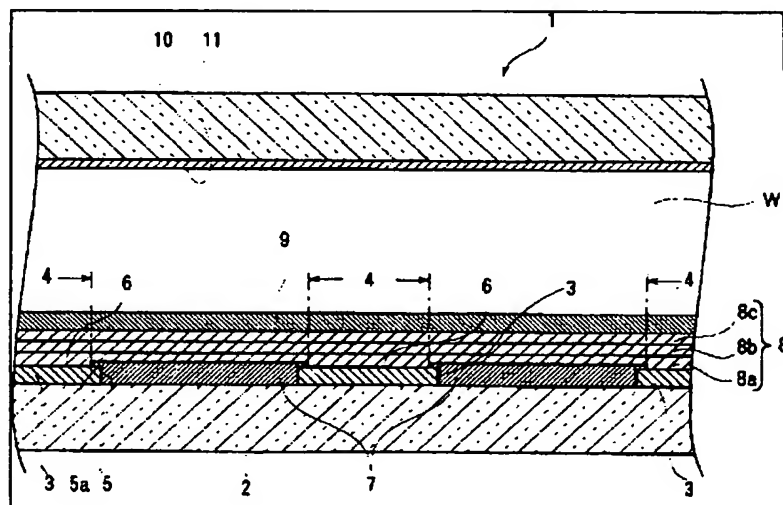


14  
prevents the adherence of the water catching agent with the light emission part. Improves operativity and enables to obtain high chemical absorption effect.

DESCRIPTION OF DRAWING - The figure shows the partially enlarged sectional view of the organic electroluminescent element. (2) Element substrate; (3) Transparent electrically conductive film; (4) Light emission portion; (6) Anode; (8) Organic layer; (9) Cathode; (10) Sealing substrate; (11) Water absorption film.

Dwg. 2/3



Title Terms: ORGANIC; ELECTROLUMINESCENT; ELEMENT; DISPLAY; DEVICE; WATER;  
ABSORB; FILM; CONSIST; GRAPHITE; FORMING; INTERIOR; SIDE; SEAL; SUBSTRATE  
; ARRANGE; OPPOSED; ELEMENT; SUBSTRATE

Derwent Class: L03; X26

International Patent Class (Main): H05B-033/04

International Patent Class (Additional): H05B-033/14

File Segment: CPI; EPI

Manual Codes (CPI/A-N): L03-H04A

Manual Codes (EPI/S-X): X26-J

WPI Acc No: 2000-492931/ 200044

XRAM Acc No: C00-148399

XRPX Acc No: N00-365879

Organic electroluminescent element has Portland cement used as water absorbent inside airtight envelope

Patent Assignee: FUTABA DENSHI KOGYO KK (FUTK )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000164349	A	20000616	JP 98337407	A	19981127	200044 B

Priority Applications (No Type Date): JP 98337407 A 19981127

Patent Details:

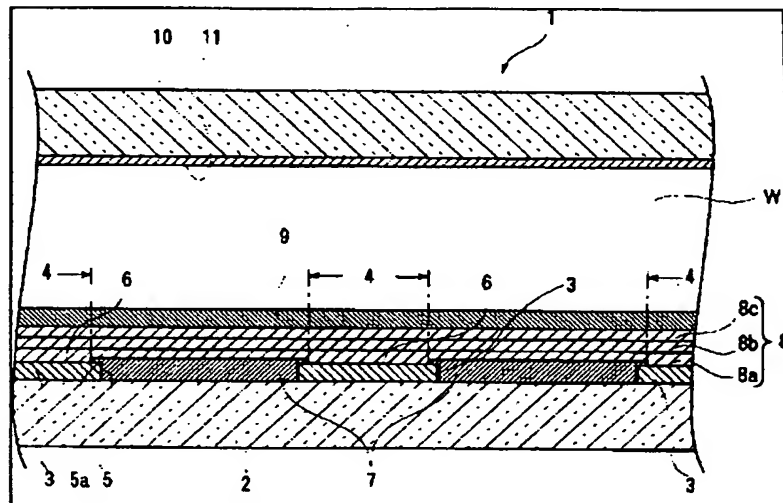
Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2000164349	A	5	H05B-033/04	

Abstract (Basic): JP 2000164349 A

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Derwent Class: L03; X26

International Patent Class (Main): H05B-033/04

International Patent Class (Additional): H05B-033/14

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